Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claim Listing:

1. (Currently Amended) A composition for the nasal administration of a drug in a dry powder form suitable for administration to the nasal region, the dry powder form comprising microparticles comprising the drug and a diketopiperazine wherein said microparticles have~~ing~~ a particle size of between about 10 microns ~~to~~ and about 20 microns in diameter and wherein more than 50% of the microparticles have a particle size greater than about 10 microns ~~microparticles comprising the drug and a diketopiperazine~~.

2. (Original) The composition of claim 1 wherein the drug is selected from the group consisting of antihistamine, vasoconstrictors, antiinflammatories and analgesics.

3. (Original) The composition of claim 2 wherein the antihistamine is selected from the group consisting of chlorpheniramine and azelastine.

4. (Previously Presented) The composition of claim 1 wherein the diketopiperazine is a substitution derivative selected from the group consisting of diketomorpholines, diketooxetanes and diketodioxanes.

5. (Previously Presented) The composition of claim 1 wherein the diketopiperazine is formed by cyclodimerization of amino acid ester derivatives.

6. (Cancelled)

7. (Currently Amended) A drug delivery device for nasal administration comprising

a drug in a dry powder form in a dosage formulation for administration to the nasal region and,

a device for delivering a measured dose of the drug to the nasal mucosa,

wherein the dry powder form comprises microparticles comprising the drug and a diketopiperazine and said microparticles have~~ing~~ a particle size of between about 10 microns ~~to~~ and about 20 microns in diameter and wherein more than 50% of the microparticles have a particle size greater than about 10 microns ~~comprising the drug and a diketopiperazine~~.

8. (Original) The device of claim 7 wherein the device is a nasal insufflator.

9. (Original) The device of claim 7 wherein the drug is selected from the group consisting of antihistamine, vasoconstrictors, antiinflammatories and analgesics.

10. (Original) The device of claim 7 wherein the antihistamine is selected from the group consisting of chlorpheniramine and azelastine.

11. (Previously Presented) The device of claim 7 wherein the diketopiperazine is a substitution derivative selected from the group consisting of diketomorpholines, diketooxetanes and diketodioxanes.

12. (Previously Presented) The device of claim 7 wherein the diketopiperazine diketopiperazine is formed by cyclodimerization of amino acid ester derivatives.

13. (Cancelled)

14. (Currently Amended) A method of administering a drug to the nasal region of a patient in need thereof, comprising nasally administering a dry powder suitable for nasal administration, wherein the dry powder form comprises microparticles comprising the drug and a diketopiperazine and said microparticles have~~ing~~ a particle size of between about 10 microns ~~to~~ and about 20 microns in diameter and wherein more than 50% of the microparticles have a particle size greater than about 10 microns ~~and comprising the drug and a diketopiperazine~~.

15. (Original) The method of claim 14 wherein the drug is selected from the group consisting of antihistamine, vasoconstrictors, antiinflammatories and analgesics.

16. (Original) The method of claim 14 wherein the antihistamine is selected from the group consisting of chlorpheniramine and azelastine.

17. (Previously Presented) The method of claim 14 wherein the diketopiperazine is a substitution derivative selected from the group consisting of diketomorpholines, diketooxetanes and diketodioxanes.

18. (Previously Presented) The method of claim 14 wherein the diketopiperazine is formed by cyclodimerization of amino acid ester derivatives.

19. (Cancelled)

20. (Previously Presented) The composition of claim 1 formed by spray drying.

21. (Previously Presented) The device of claim 7 wherein the microparticles are formed by spray drying.